

6390193

1/10

1c829 U.S. PAT.
09/113062
11/15/00

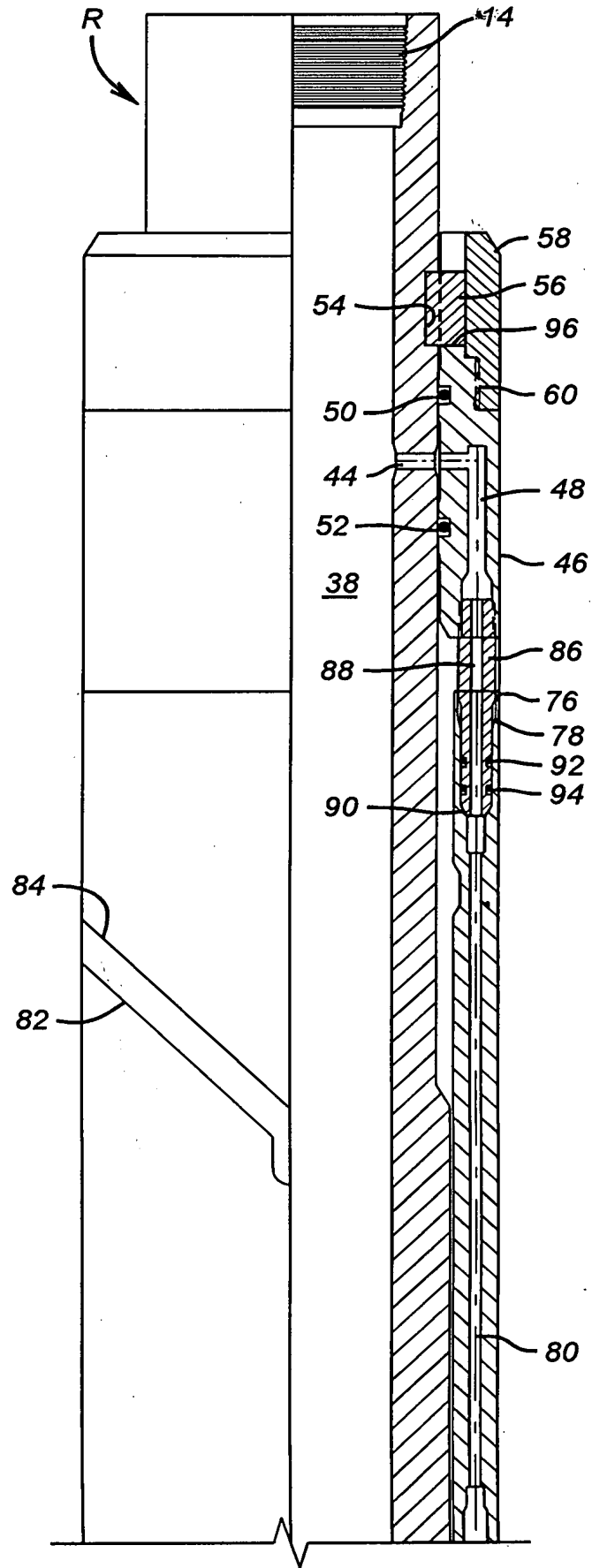


FIG. 1a

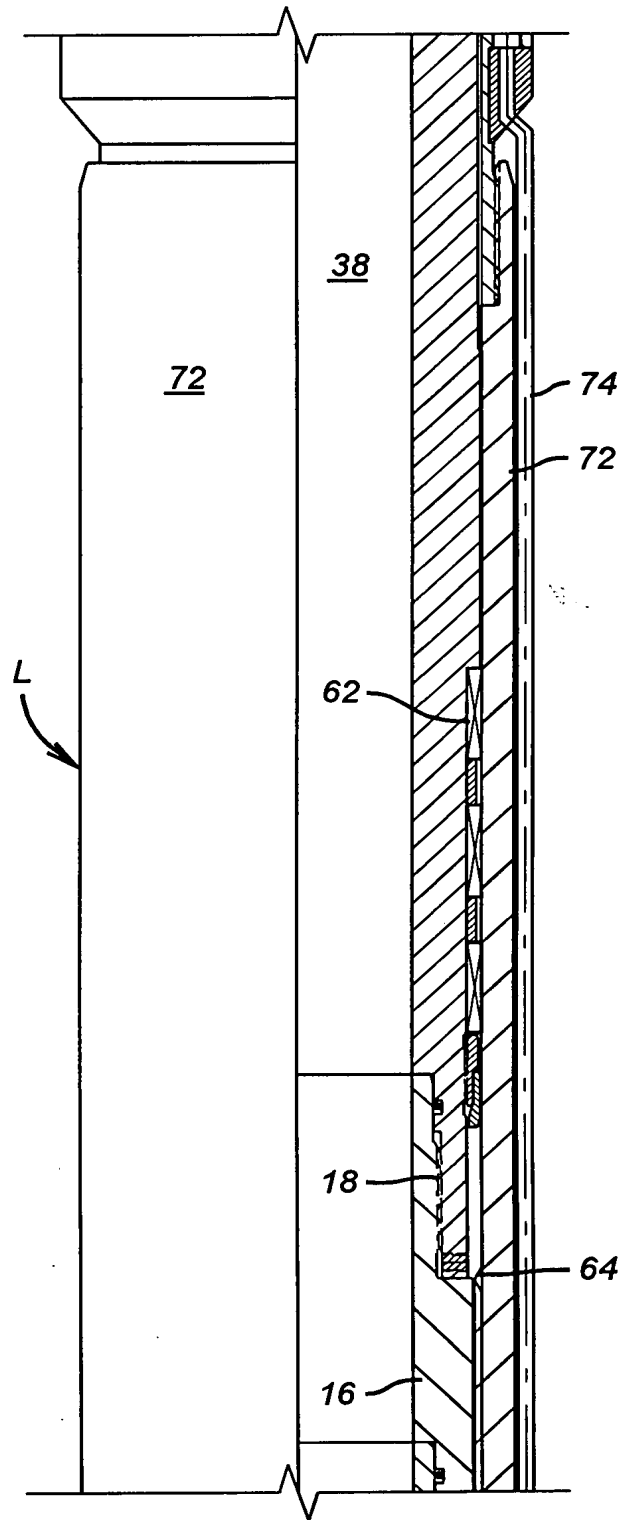


FIG. 1b

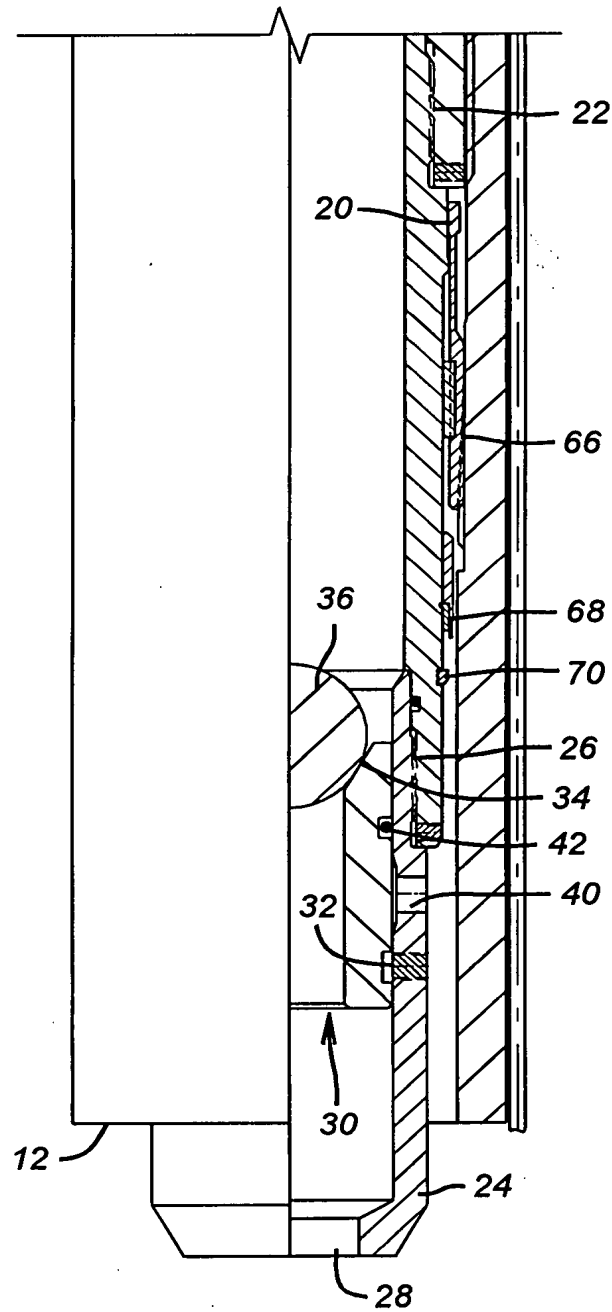
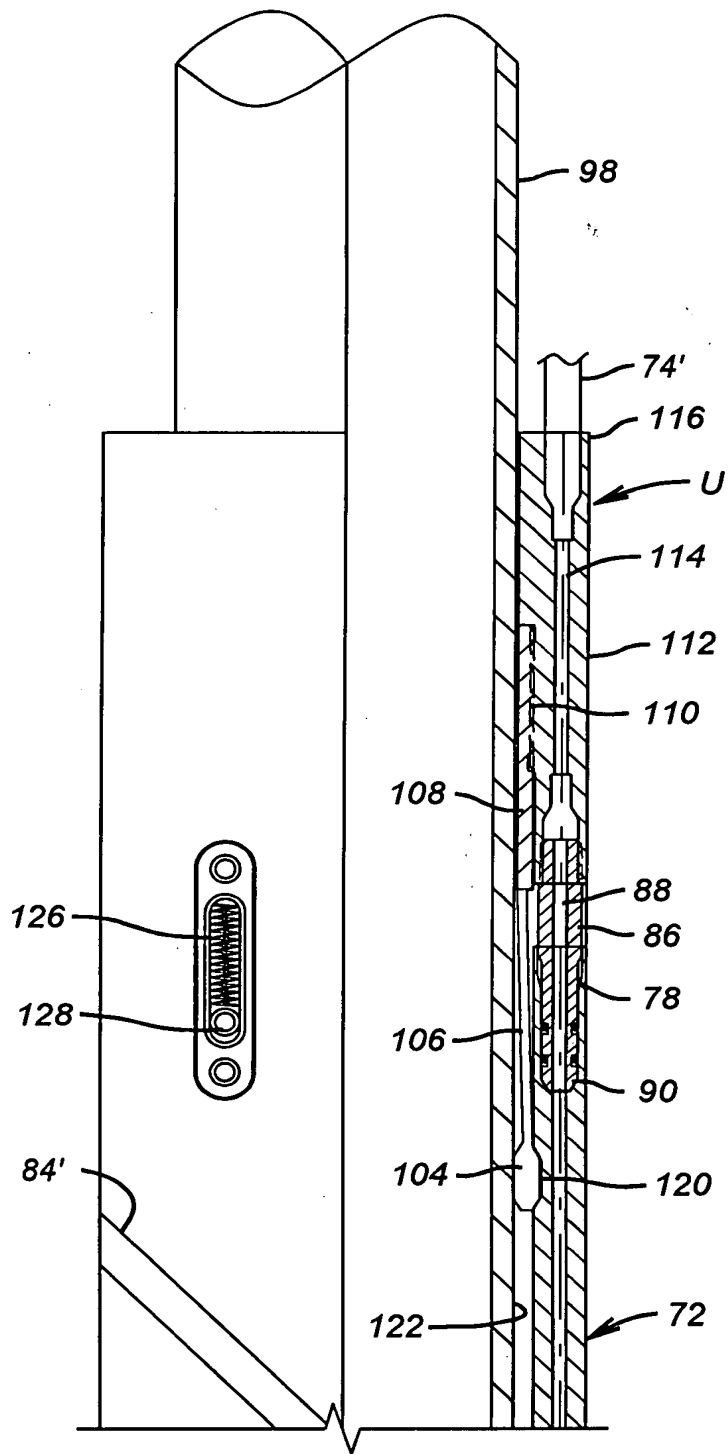
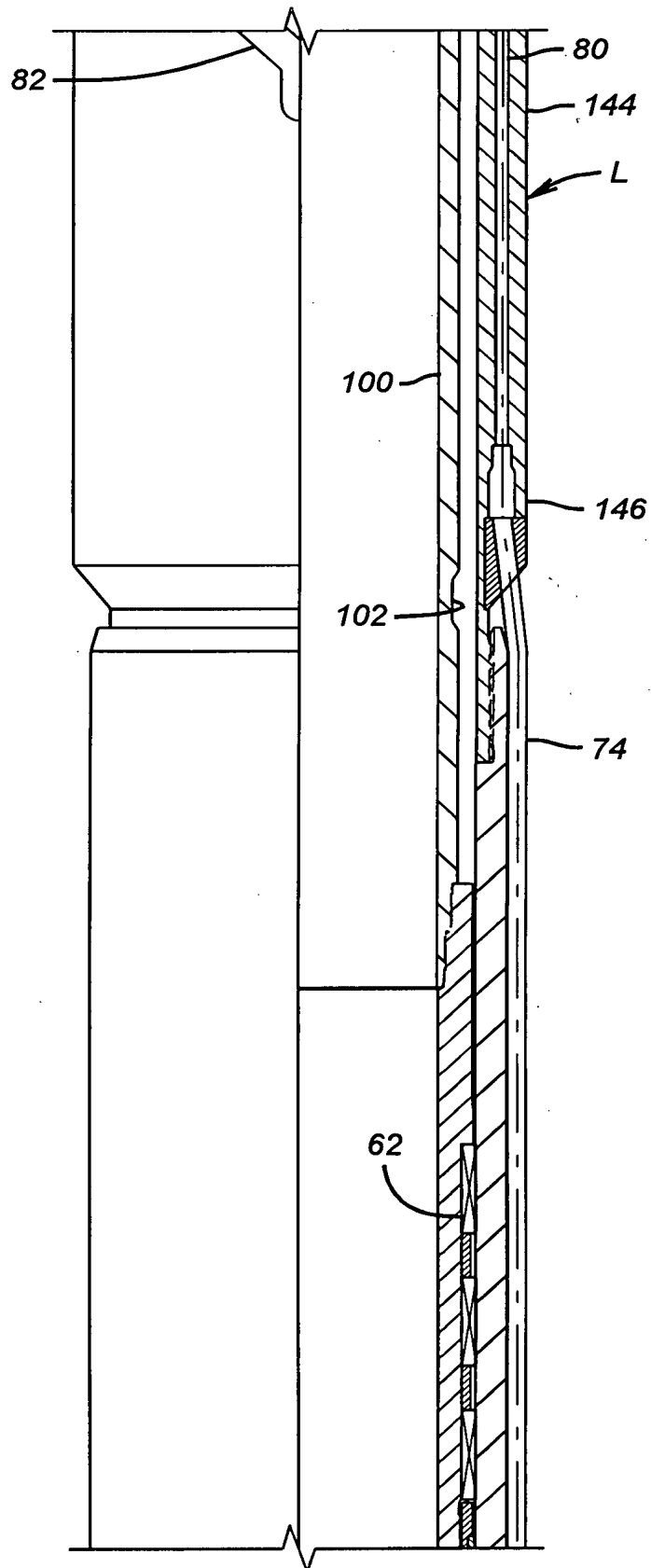


FIG. 1c

**FIG. 2a**

**FIG. 2b**

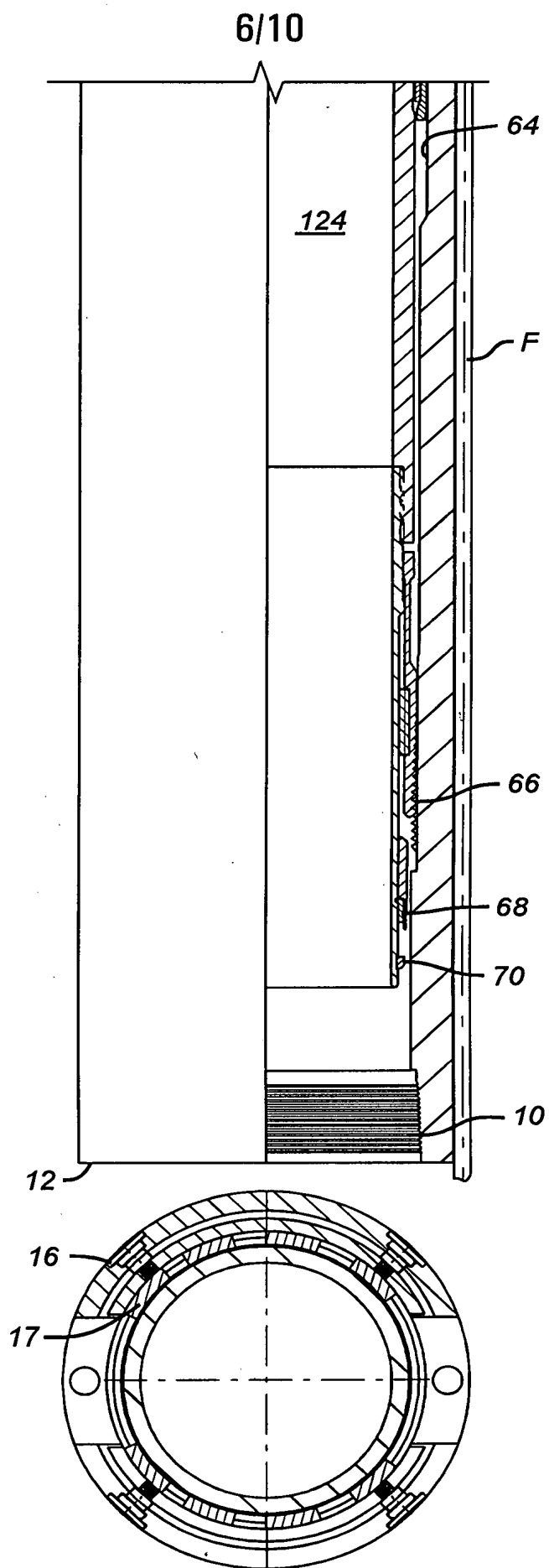


FIG. 2c

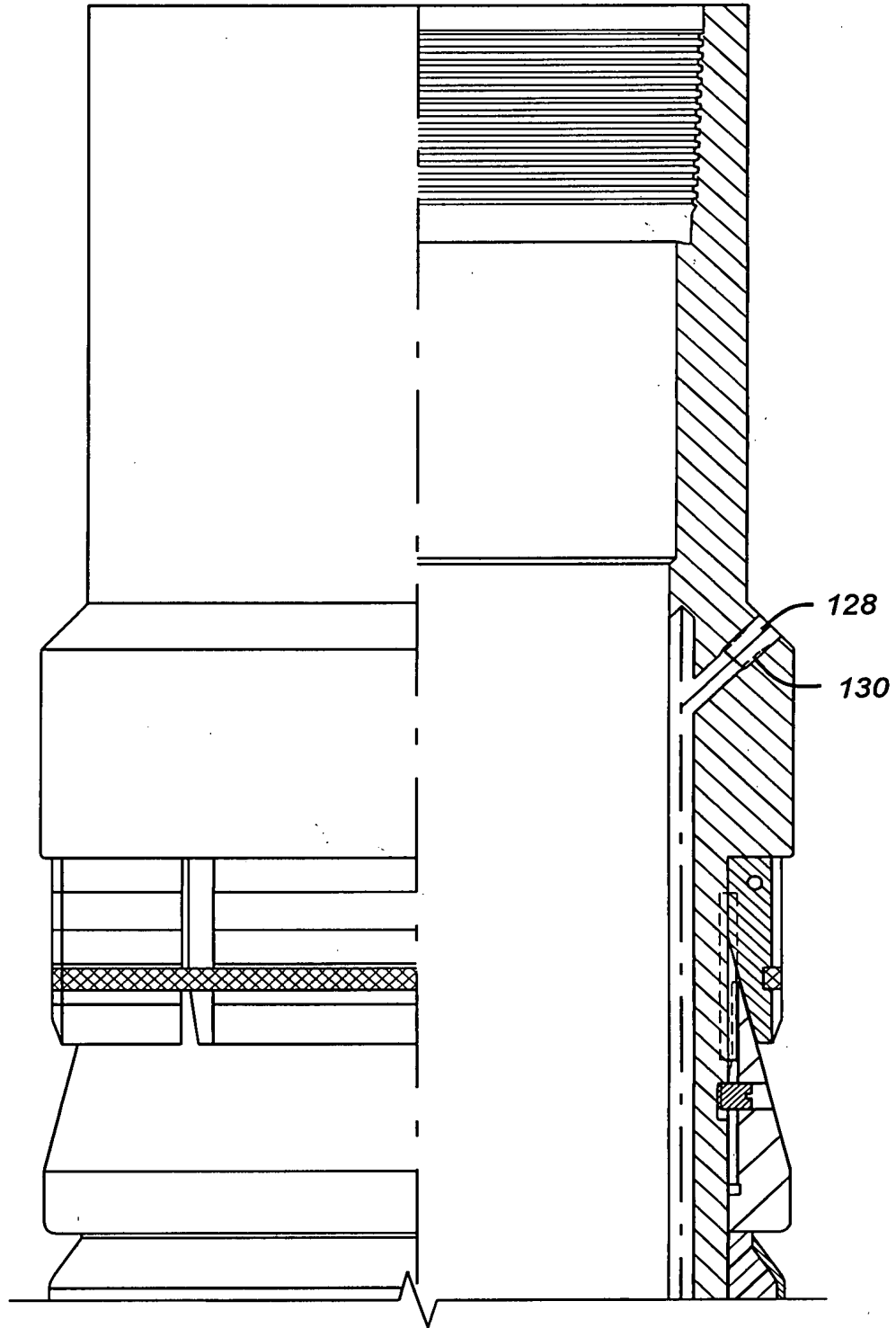


FIG. 3a

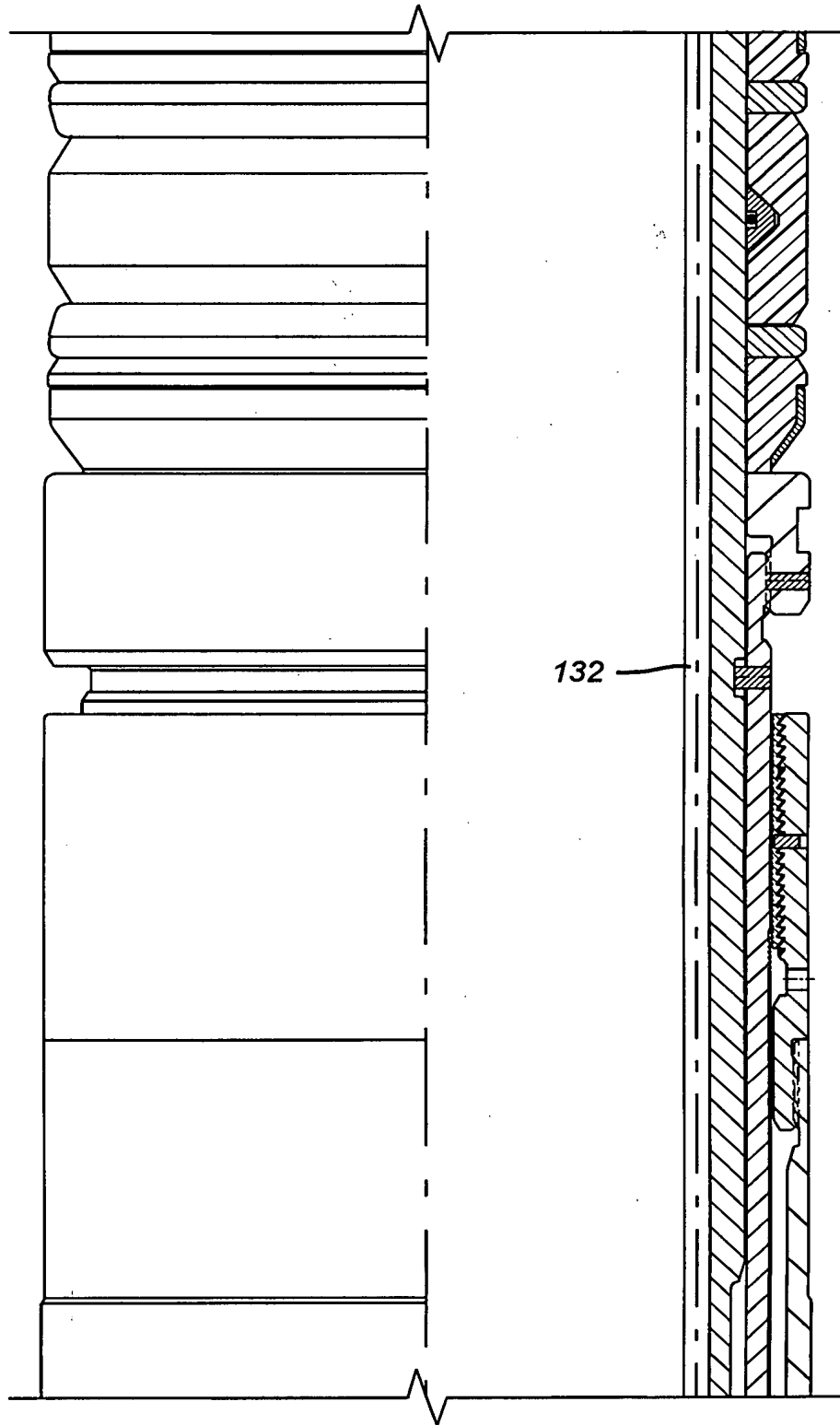


FIG. 3b

00511 2506.400

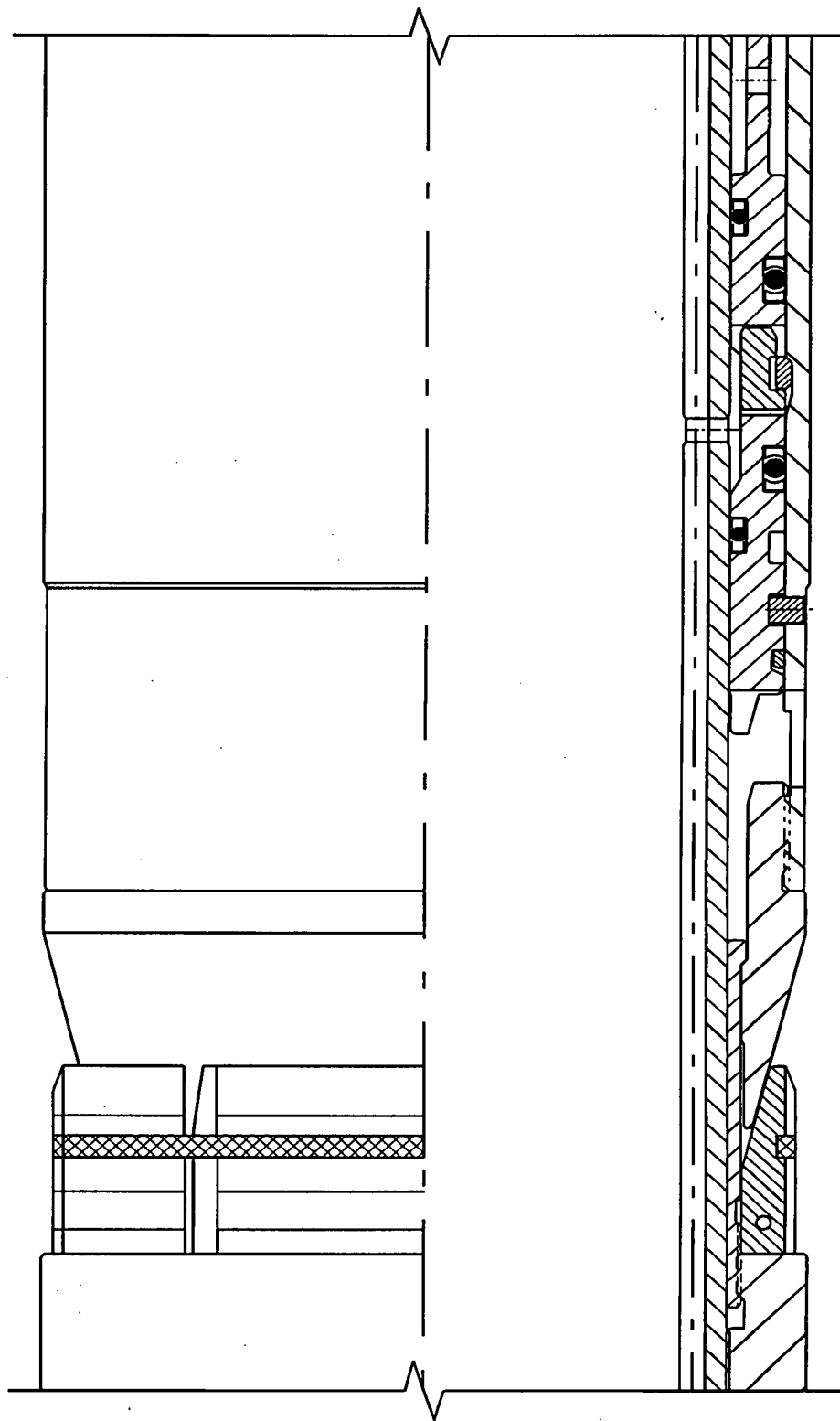


FIG. 3c

10/10

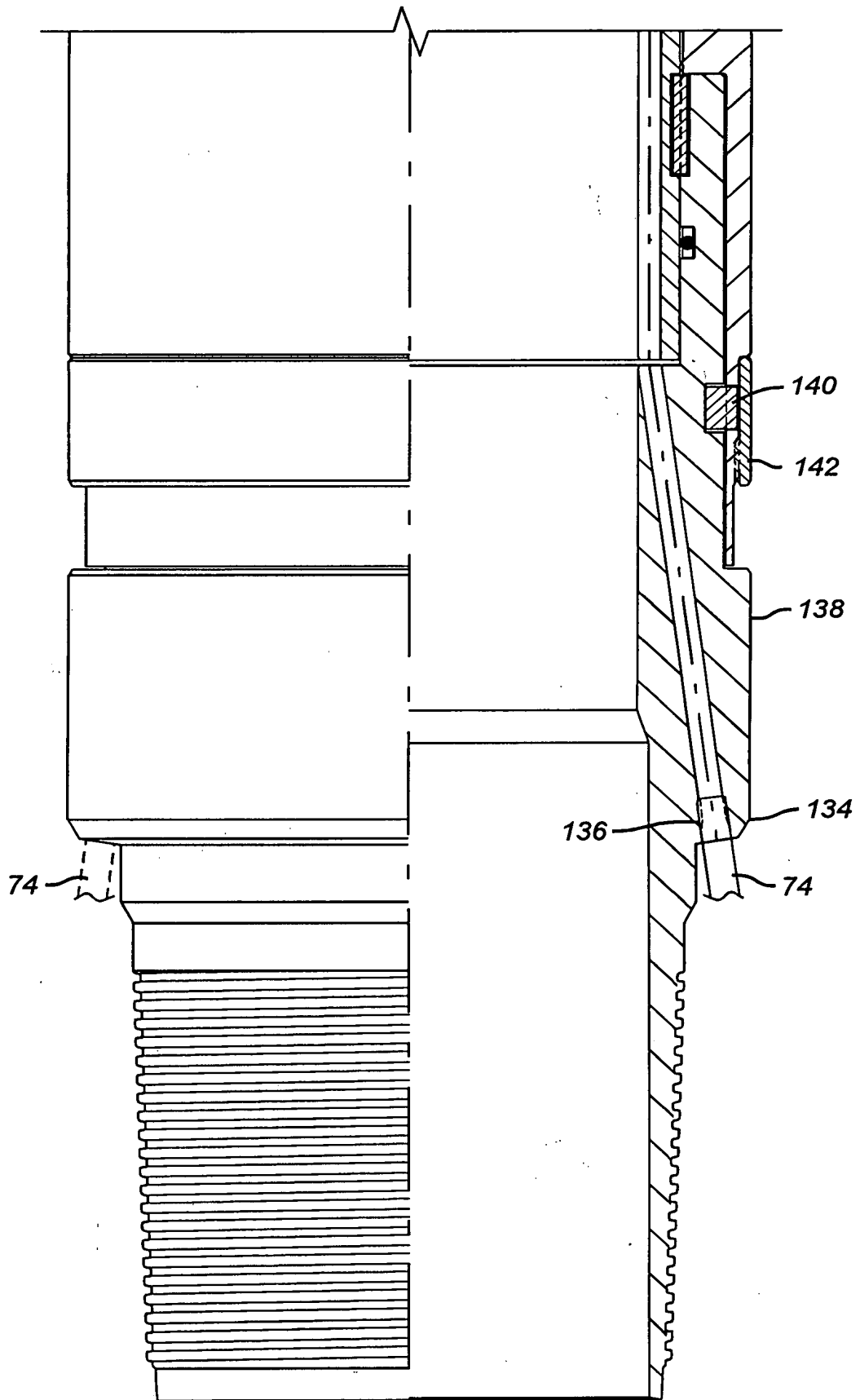


FIG. 3d

00511-29061-00

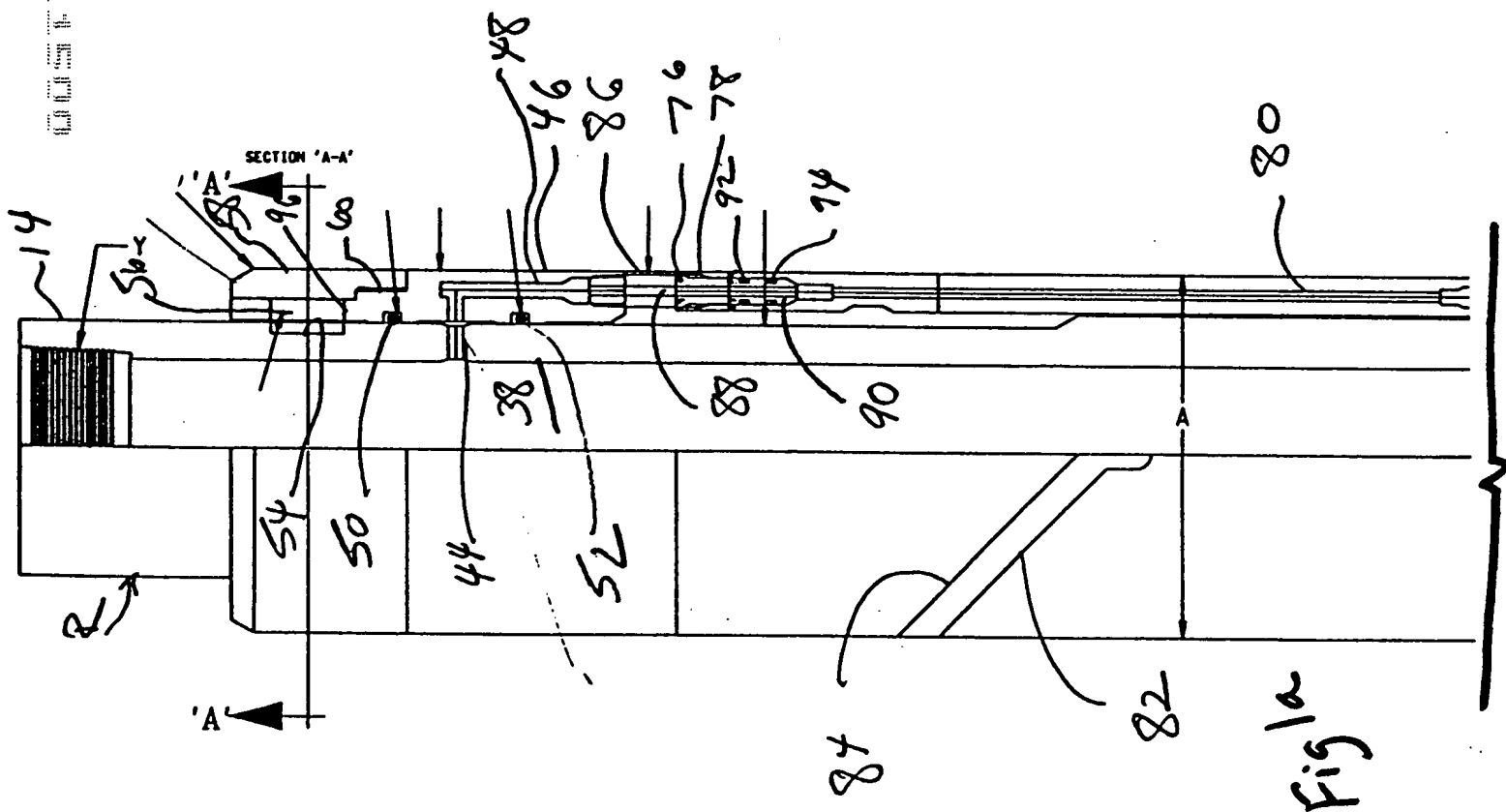
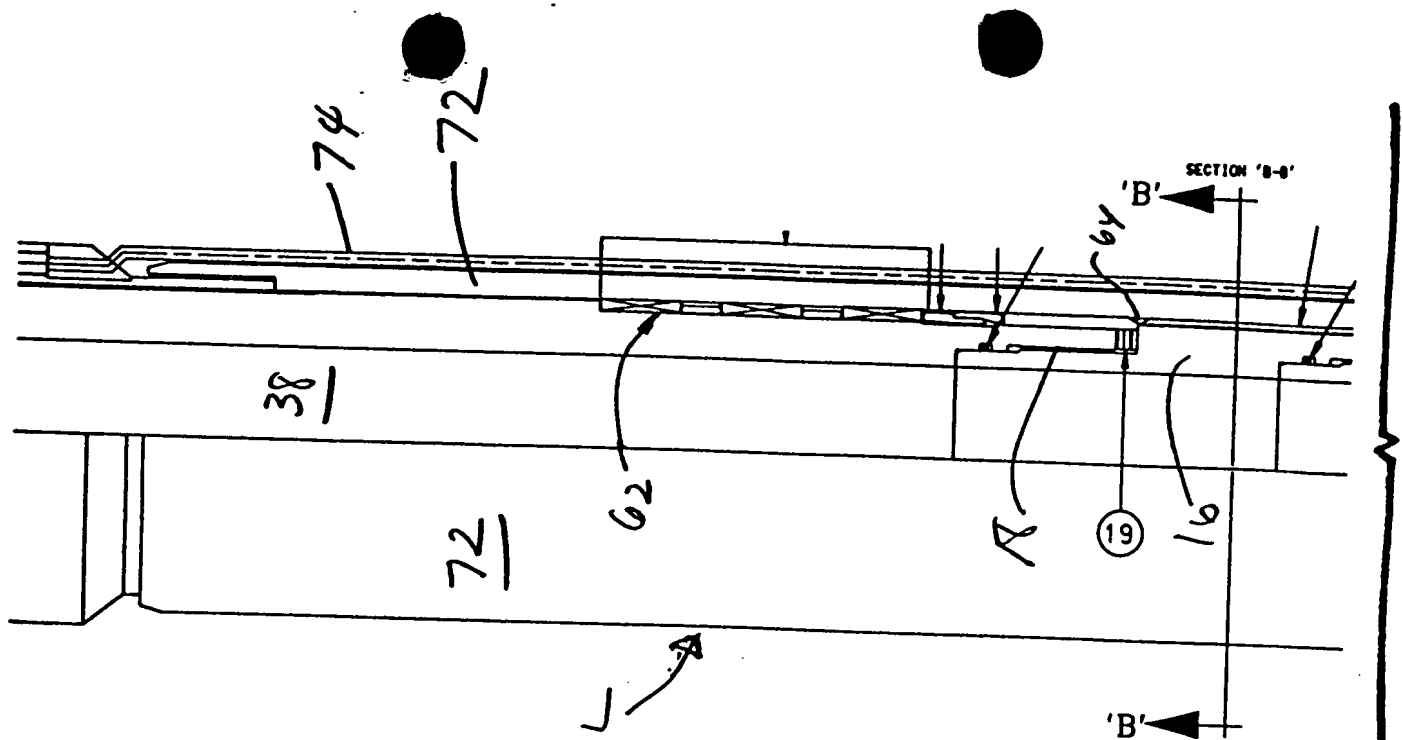
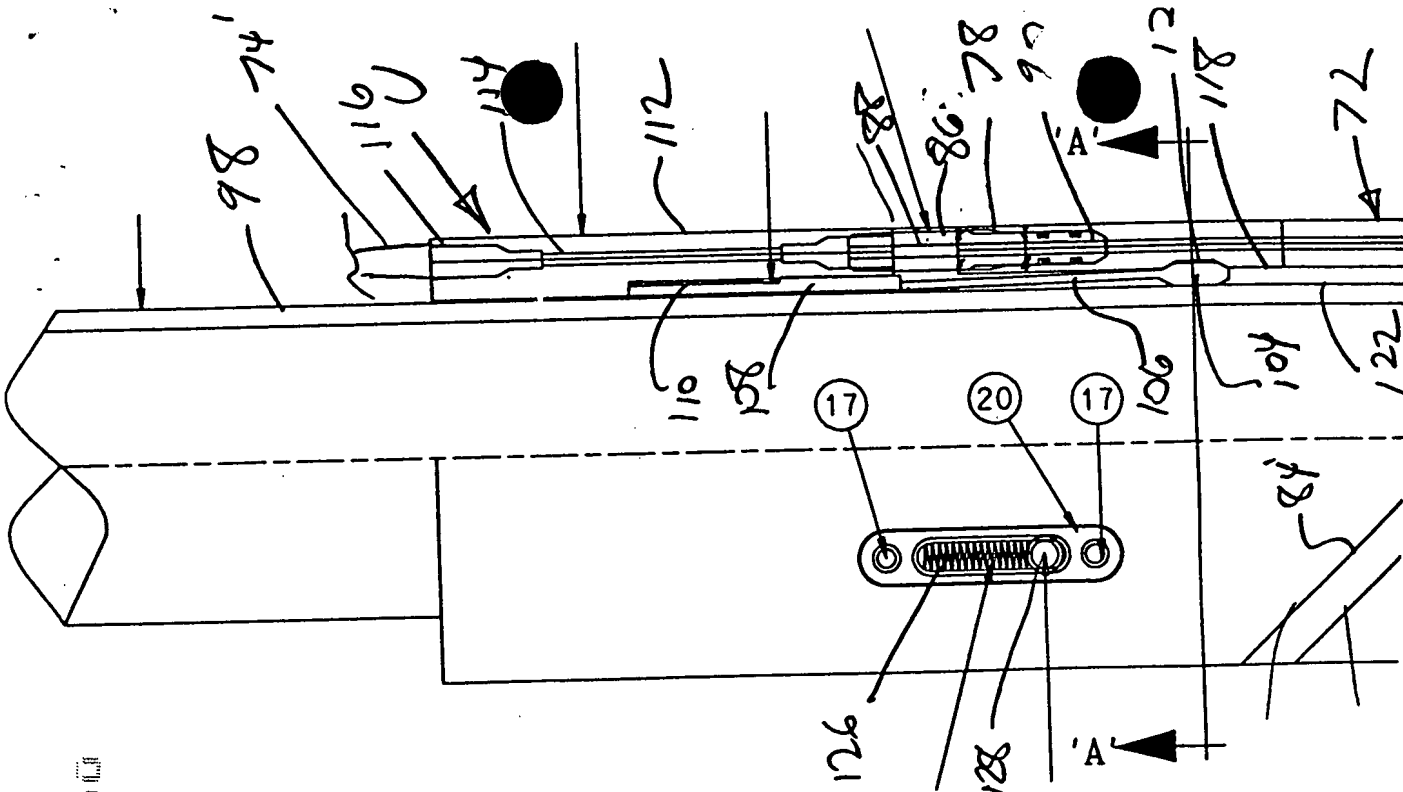
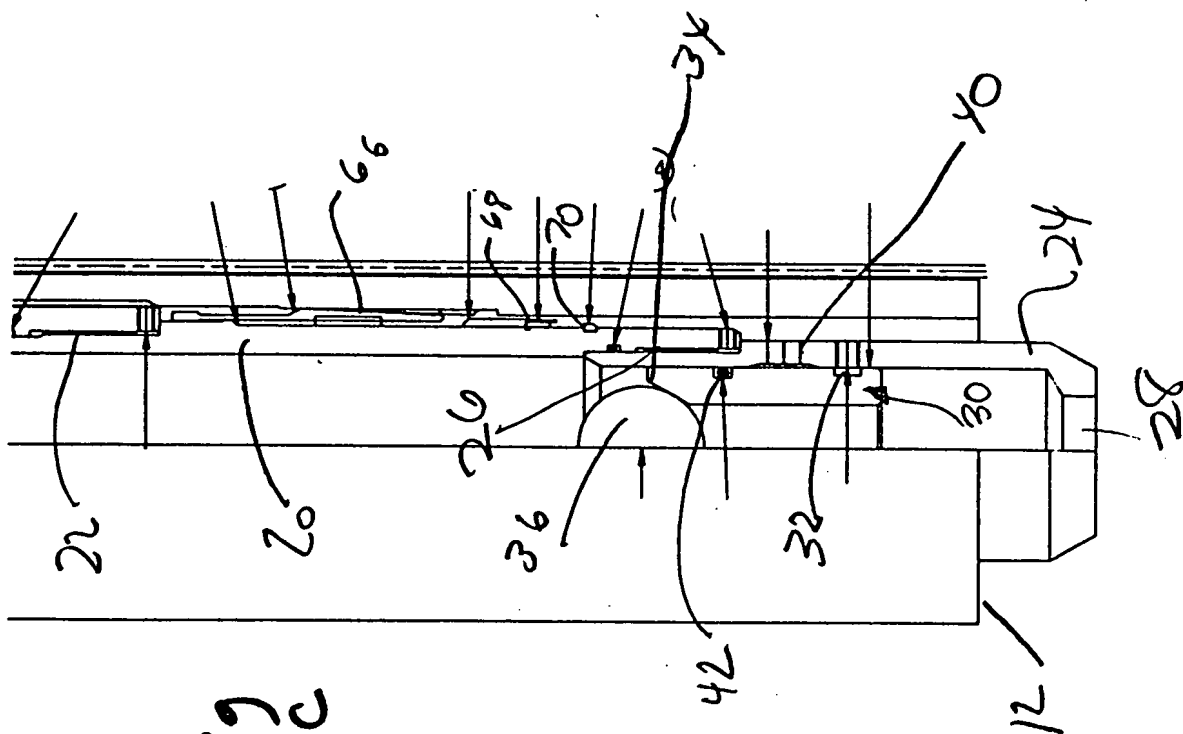


Fig 1b





This diagram illustrates a cross-section of a mechanical assembly, possibly a cable or wire harness. The central element is a bundle of multiple parallel wires or strands. To the left of this bundle is a large, rectangular component labeled 82, which appears to be a housing or support structure. A dashed vertical line runs through the center of the assembly. Various other components are labeled with numbers: 100 points to the upper part of the housing; 102 points to a specific feature on the side of the housing; 62 points to a small component at the bottom of the wire bundle; 74 points to a component on the right side of the wire bundle; 144 and 146 point to different sections of the wire bundle itself. Dimension lines indicate measurements: 'L' indicates the overall length of the assembly shown; 'B' indicates the width of the central wire bundle; and 'X' indicates a specific distance or offset. Arrows point from the labels to their respective components.

Fig. 2b

00443053-44500

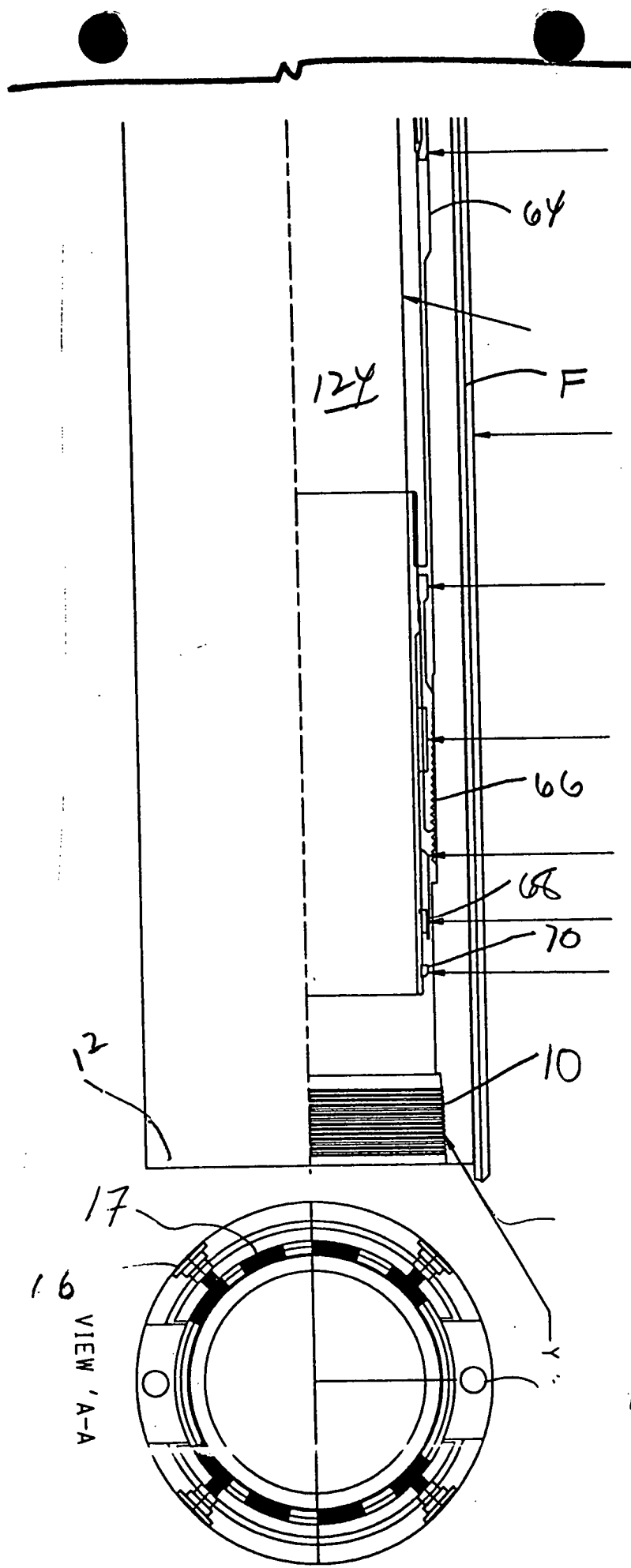


Fig. 2C

00577-2907-200

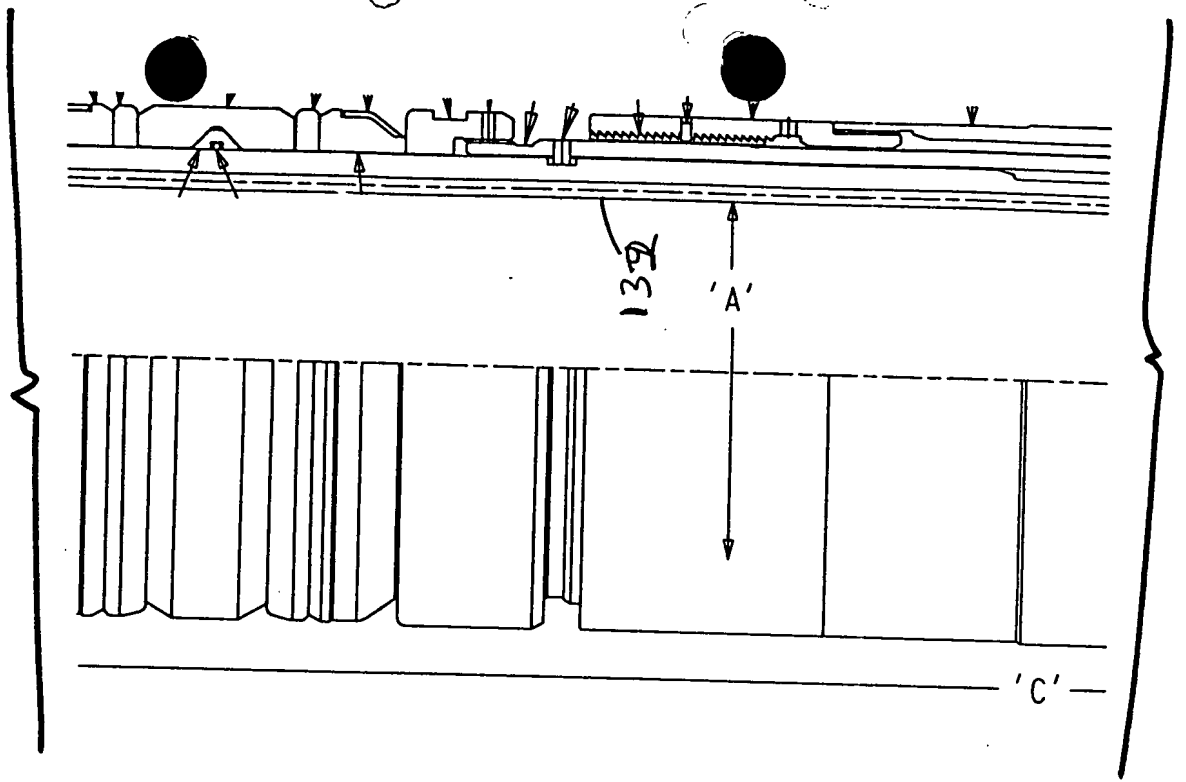


Fig. 3D

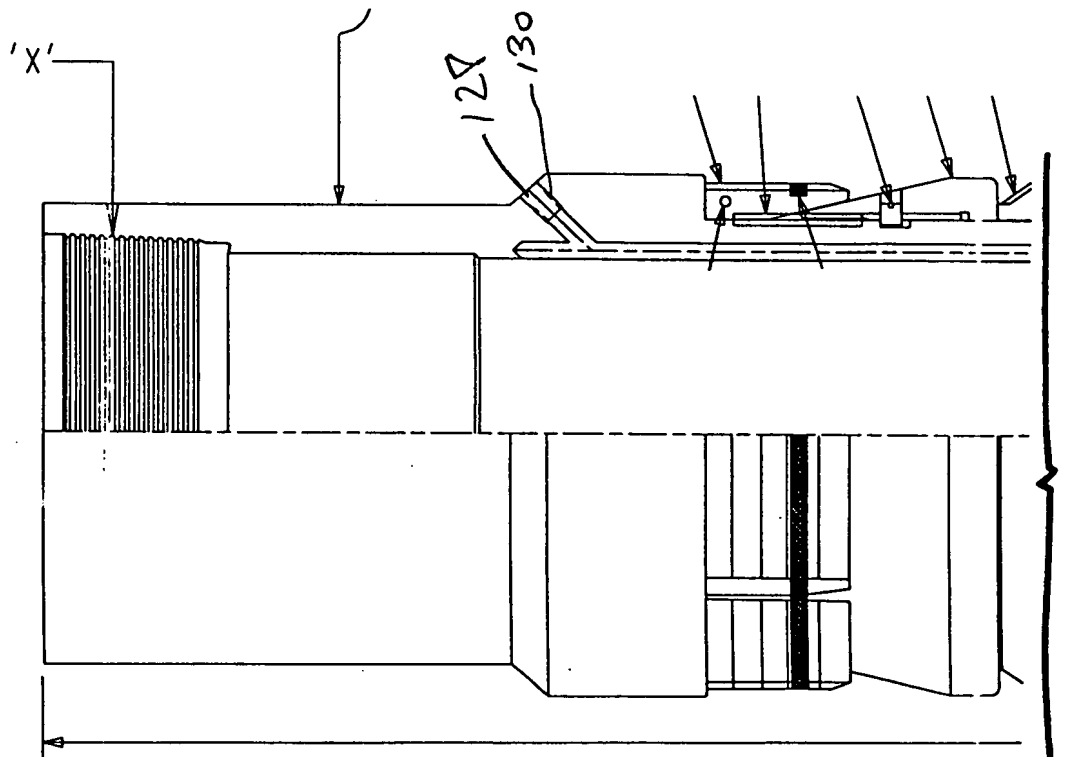


Fig. 3A

CONFIDENTIAL

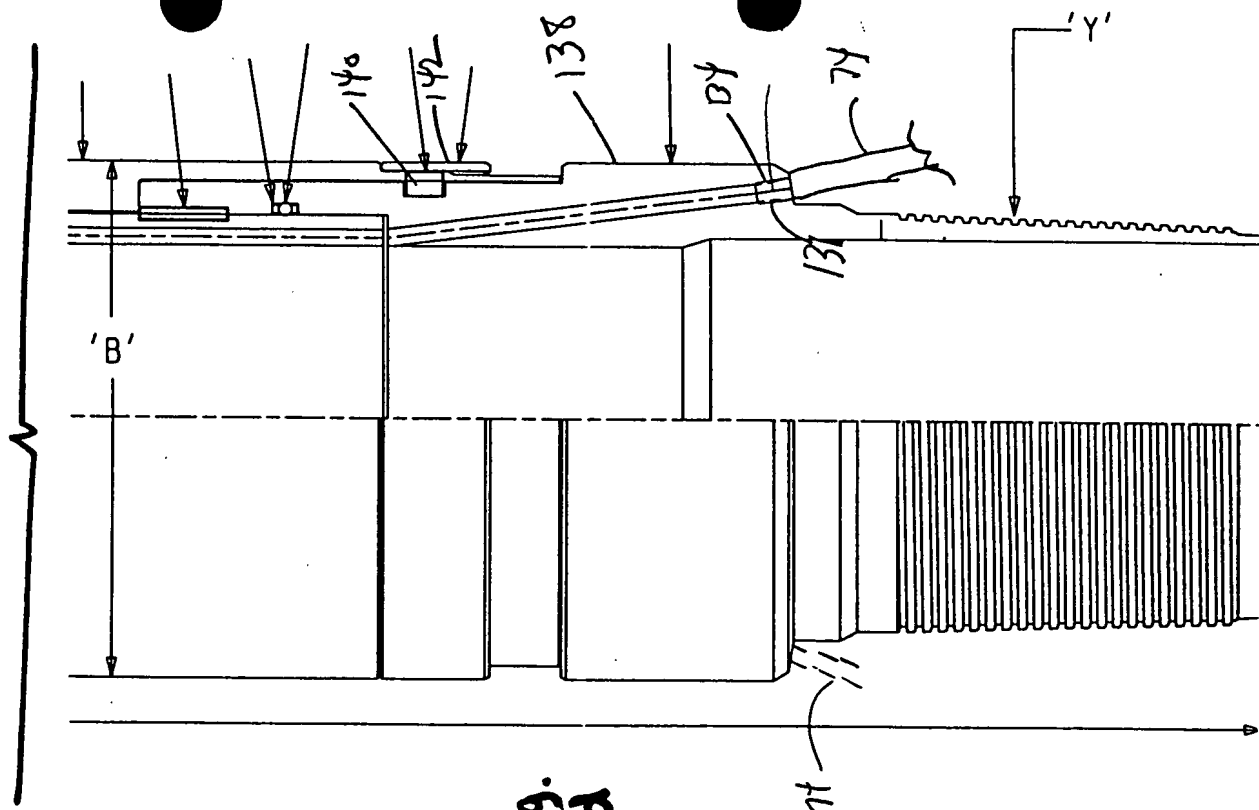


Fig. 3d

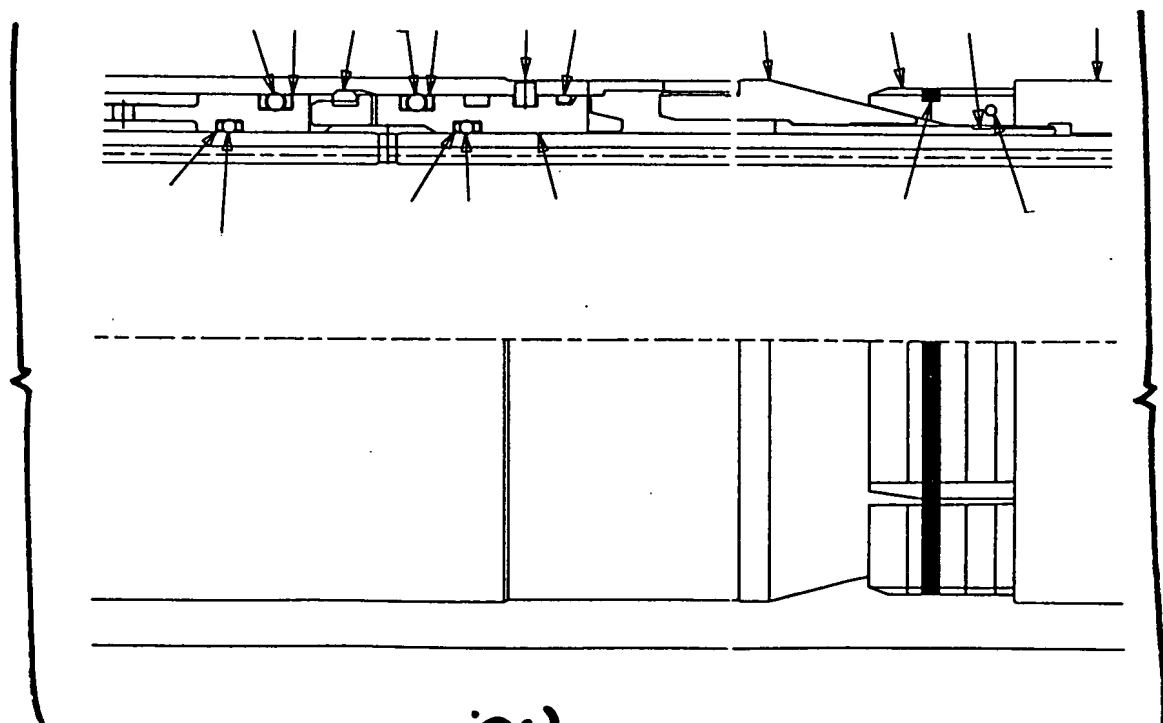


Fig. 3c